CONTENTS OF VOLUME 39

Aleong, R., Duchesne, S., & Paus, T. **Assessment of adolescent body perception: Development and characterization of a novel tool for morphing images of adolescent bodies** ...651

Alsina-Jurnet, I., Carvallo-Beciu, C., & Gutiérrez-Maldonado, J. **Validity of virtual reality as a method of exposure in the treatment of test anxiety** 844

Altarriba, J., & Basnight-Brown, D. M. **Methodological considerations in performing semantic- and translation-priming experiments across languages** 1

Altenmüller, E. See Nagel, F.

Altoè, G. See Tagliabue, M.

Álvarez, B., & Cuetos, F. **Objective age of acquisition norms for a set of 328 words in Spanish** 377

Amano, S., Kasahara, K., & Kondo, T. **Reliability of familiarity rating of ordinary Japanese words for different years and places** 1008

Ameel, E. See Verheyen, S.

Ang, R. P. See Goh, D. H.

Ashikaga, T. See Bingham, P. M.

Bachmann, E. See Waller, D.

Bakeman, R. See Quera, V.

Balota, D. A., Yap, M. J., Cortese, M. J., Hutchison, K. A., Kessler, B., Loftis, B., Neely, J. H., Nelson, D. L., Simpson, G. B., & Treiman, R. **The English Lexicon Project** 445

Bárcena, R. See Matute, H.

Bartlett, D. J. See Desai, A. V.

Basnight-Brown, D. M. See Altarriba, J.

Beall, A. C. See Waller, D.

Bednarik, R., & Tukiainen, M. **Validating the Restricted Focus Viewer: A study using eye-movement tracking** 274

Bell, C. See Levinstein, I. B.

Benraiss, A. See Sarès, F.

Beregova, A. See von Leupoldt, A.

Berg, J. See Greeley, H. P.

Berten, S. See Silverstein, S. M.

Bingham, P. M., Churchill, D., & Ashikaga, T. **Breast milk odor via olfactometer for tube-fed, premature infants** 630

Blozis, S. A., & Traxler, M. J. **Analyzing individual differences in sentence processing performance using multilevel models** 31

Blozis, S. A. **A Newton procedure for conditionally linear mixed-effects models** 695

Boonthum, C. See:
Gilliam, S.
Levinstein, I. B.

Bore, M. See Sutton, K.

Borton, J. L. S., Oakes, M. A., Van Wyk, M. E., & Zink, T. A. **Using PsyScope to conduct IAT experiments on Macintosh computers** 789

Boulinguez, P. See Sarès, F.

Bovaird, J. A. See Locker, L., Jr.

Breidegard, B. **Computer-based automatic finger- and speech-tracking system** 824

Brink, C. See Dixon, W. E., Jr.

Brunstein, A. See Naumann, A.

Bryant, S. See Romero, P.

Bucci, D. J. See Keene, C. S.

Buchner, A. See Faul, F.

Bullinaria, J. A., & Levy, J. P. **Extracting semantic representations from word co-occurrence statistics: A computational study** 510

Burns, N. R. See McPherson, J.

Cai, L. See Hayes, A. F.

Campbell, L. W. See MacLeod, C.

Carbone, R. F., Jr. See Pastizzo, M. J.

Carvallo-Beciu, C. See Alsina-Jurnet, I.

Cesari, P., Chiaromonte, F., & Newell, K. M. **Support vector machines categorize the scaling of human grip configurations** 1001

Chan, J. S., Maucher, T., Schemmel, J., Kilroy, D., Newell, F. N., & Meier, K. **The virtual haptic display: A device for exploring 2-D virtual shapes in the tactile modality** 802

Chiaromonte, F. See Cesari, P.

Chou, C.-P. See Sun, W.

Chung, S.-C., Min, Y.-K., Lee, B., Tack, G.-R., Yi, J.-H., You, J.-H., Jun, J.-H., & Min, B.-C. **Development of the Real-Time Subjective Emotionality Assessment (RTSEA) system** 144

Churchill, D. See Bingham, P. M.

Clearfield, M. W. See Feng, J.

Cleary, A. M. See Langley, M. M.

Comeaux, C. See Marcell, M.

Comesaña, M. See Redondo, J.

Conrad, M. See Hofmann, M. J.

Constable, B. See Desai, A. V.

Cooper, N. See Silverstein, S. M.

Cortese, M. J. See Balota, D. A.

Cox, R. See Romero, P.

Crutcher, R. J. **CAPAS 2.0: A computer tool for coding transcribed and digitally recorded verbal reports** ...167

Cuetos, F. See Álvarez, B.

Dahmė, B. See von Leupoldt, A. (2)

Daniel, F., & Raney, G. E. **Capturing the effect of a title on multiple levels of comprehension** 892

Dasí, C., Soler, M. J., & Ruiz, J. C. **Priming index of the Spanish word fragments from the Dasí, Soler, and Ruiz (2004) database** 371

Daugherty, D. See MacLin, O. H.

Davis, M. See Ketelaar, T.

Davis, M. H. See van Casteren, M.

Delgado, A. R. **Using the Rasch model to quantify the causal effect of test instructions** 570

Desai, A. V., Wilsmore, B., Bartlett, D. J., Unger, G., Constable, B., Joffe, D., & Grunstein, R. R. **The utility of the AusEd driving simulator in the clinical assessment of driver fatigue** 673

Dixon, M. R. See MacLin, O. H.

Dixon, W. E., Jr., Price, R. M., Jr., Watkins, M., & Brink, C. **TouchStat v. 3.00: A new and improved Monte Carlo adjunct for the sequential touching task** 407

du Boulay, B. See Romero, P.

Duchesne, S. See Aleong, R.

Duran, N. D., McCarthy, P. M., Graesser, A. C., & McNamara, D. S. **Using temporal cohesion to predict temporal coherence in narrative and expository texts** 212

Durocher, A. See Guinhouya, C. B.

Edwards, N. W. See Leding, J. K.

Elliott, D. See Hansen, S.

Elliott, E. M. See Shelton, J. T.

Elliott, T., Welsh, M., Nettelbeck, T., & Mills, V. **Investigating naturalistic decision making in a simulated microworld: What questions should we ask?** 901

Erdfelder, E. See Faul, F.

Fahrenberg, J. See Prill, T.

Faul, F., Erdfelder, E., Lang, A.-G., & Buchner, A. **G*Power 3: A flexible statistical power analysis program for the social, behavioral, and biomedical sciences** 175

Feng, J., Spencer, J., Schöner, G., Clearfield, M. W., & Thelen, E. **A novel technology for investigating the dynamics of infant perseverative reaching** 911

Fitzgerald, P. See King, R.

Fletcher, W. See King, R.

Fonseca, F. L. See Marques, J. F.

Fortenbaugh, F. C., Hicks, J. C., Hao, L., & Turano, K. A. **A technique for simulating visual field losses in virtual environments to study human navigation** 552

Fox, N. A. See McDermott, J. M.

Fraga, I. See Redondo, J.

Freas, C. E. See Tractenberg, R. E.

Friets, E. See Greeley, H. P.

Fritz, M. S. See MacKinnon, D. P.

Gallaher, P. See Sun, W.

Geller, A. S., Schleifer, I. K., Sederberg, P. B., Jacobs, J., & Kahana, M. J. **PyEPL: A cross-platform experiment-programming library** 950

Gerich, J. **Visual analogue scales for mode-independent measurement in self-administered questionnaires** ...985

Gilliam, S., Magliano, J. P., Millis, K. K., Levinstein, I., & Boonthum, C. **Assessing the format of the presentation of text in developing a Reading Strategy Assessment Tool (R-SAT)** 199

Glautier, S. **Simulation of associative learning with the replaced elements model** 993

Gnisci, A. See Quera, V.

Goh, D. H., & Ang, R. P. **An introduction to association rule mining: An application in counseling and help-seeking behavior of adolescents** 259

Gordon, E. See Silverstein, S. M.

Graesser, A. C. See Duran, N. D.

Granjon, L. See Sarès, F.

Greeley, H. P., Berg, J., Friets, E., Wilson, J., Greenough, G., Picone, J., Whitmore, J., & Nesthus, T. **Fatigue estimation using voice analysis** 610

Greenough, G. See Greeley, H. P.

Grewe, O. See Nagel, F.

Grossman, M. See Reilly, J.

Grunstein, R. R. See Desai, A. V.

Guinhouya, C. B., Soubrier, S., Vilhelm, C., Ravaux, P., Lemdani, M., Durocher, A., & Hubert, H. **Physical activity and sedentary lifestyle in children as time-limited functions: Usefulness of the principal component analysis method** 682

Gutiérrez-Maldonado, J. See Alsina-Jurnet, I.

Han, T.-L. See Holtgraves, T.

Hansen, S., Elliott, D., & Khan, M. A. **Comparing derived and acquired acceleration profiles: 3-D optical electronic data analyses** 748

Hanson, F. See Rowley, M.

Hao, L. See Fortenbaugh, F. C.

Hao, M. See Weekes, B. S.

Harris, H. D. See Strauss, T. J.

Hayes, A. F., & Cai, L. **Using heteroskedasticity-consistent standard error estimators in OLS regression: An introduction and software implementation** 709

Heathcote, A. See Sutton, K.

Hewson, C. **Web-MCQ: A set of methods and freely available open source code for administering online multiple choice question assessments** 471

Hicks, J. C. See Fortenbaugh, F. C.

Hodgson, E. See Waller, D.

Hoffman, A. M., Song, J., & Tuttle, E. M. **ELOPTA: A novel microcontroller based operant device** 776

Hoffman, L., & Rovine, M. J. **Multilevel models for the experimental psychologist: Foundations and illustrative examples** 101

Hoffman, L. See Locker, L., Jr.

Hofmann, M. J., Stenneken, P., Conrad, M., & Jacobs, A. M. **Sublexical frequency measures for orthographic and phonological units in German** 620

Holtgraves, T., & Han, T.-L. **A procedure for studying online conversational processing using a chat bot** 156

Hubert, H. See Guinhouya, C. B.

Huitema, B. E., & McKean, J. W. **An improved portmanteau test for autocorrelated errors in interrupted time-series regression models** 343

Hutchison, K. A. See Balota, D. A.

Iovin, R. See Santini, F.

Jacobs, A. M. See Hofmann, M. J.

Jacobs, J. See Geller, A. S.

James, T. W. See Stevenson, R. A.

Janata, P. See Tomic, S. T.

Joffe, D. See Desai, A. V.

Johnson, J. S., Liu, L., Thomas, G., & Spencer, J. P. **Calibration algorithm for eyetracking with unrestricted head movement** 123

Jolley-Rogers, G. See Patullo, B. W.

Jordan, T. R., Sherman, S. M., & Patching, G. R. **Using spatial frequency adaptation to study word recognition** 884

Jordan, T. R., Sherman, S. M., & Tonkin, R. P. **Constructing isoluminant stimuli for word recognition research: A precautionary study** 494

Jun, J.-H. See Chung, S.-C.

Kahana, M. J. See Geller, A. S.

Kasahara, K. See Amano, S.

Kealy, W. A., Ritzhaupt, A. D., & Spears, C. **Psychological norms for simple three-line graphic shapes** 1012

Keene, C. S., & Bucci, D. J. **Automated measure of conditioned orienting behavior in rats** 303

Kelley, K. **Methods for the Behavioral, Educational, and Social Sciences: An R package** 979

Kelley, K. **Sample size planning for the coefficient of variation from the accuracy in parameter estimation approach** 755

Kern, R. See Libkuman, T. M.

Kessler, B. See Balota, D. A.

Ketelaar, T., Preston, B., Russell, D., Davis, M., & Strosser, G. **EMOTLAB: Software for studying emotional signaling in economic bargaining games** 959

Khan, M. A. See Hansen, S.

Kiesel, A., Miller, J., & Ulrich, R. **Systematic biases and Type I error accumulation in tests of the race model inequality** 539

Kilroy, D. See Chan, J. S.

King, R., Parker, S., Mouzakis, K., Fletcher, W., & Fitzgerald, P. **Recoding low-level simulator data into a record of meaningful task performance: The integrated task modeling environment (ITME)** 852

Klauer, K. C. See Stahl, C.

Kondo, T. See Amano, S.

Kopiez, R. See Nagel, F.

Kostic, B. N. See Langley, M. M.

Krantz, J. H. **Society for Computers in Psychology: Editorial** 165

Krems, J. F. See Naumann, A.

Kroll, J. F. See Prior, A.

Kung, C.-F. See Shieh, G.

Lampinen, J. M. See Leding, J. K.

Lang, A.-G. See Faul, F.

Langley, M. M., Cleary, A. M., & Kostic, B. N. **On the use of wireless response systems in experimental psychology: Implications for the behavioral researcher** 816

Leahy, C. See Marcell, M.

Leding, J. K., Lampinen, J. M., Edwards, N. W., & Odegard, T. N. **The memory conjunction error paradigm: Normative data for conjunction triplets** 920

Lee, B. See Chung, S.-C.

Lei, P.-W., & Wu, Q. **CTTITEM: SAS macro and SPSS syntax for classical item analysis** 527

Lemdani, M. See Guinhouya, C. B.

Leonhart, R. See Voss, A.

Lété, B. See Peereman, R.

Levinstein, I. B., Boonthum, C., Pillarisetti, S. P., Bell, C., & McNamara, D. S. **iSTART 2: Improvements for efficiency and effectiveness** 224

Levinstein, I. [B.] See Gilliam, S.

Levy, J. P. See Bullinaria, J. A.

Leynes, P. A. See Rass, O.

Li, P. See Liu, Y.

Libkuman, T. M., Otani, H., Kern, R., Viger, S. G., & Novak, N. **Multidimensional normative ratings for the International Affective Picture System** 326

Lippke, S. See Rademacher, J. D. M.

Liu, L. See Johnson, J. S.

Liu, Y., Shu, H., & Li, P. **Word naming and psycholinguistic norms: Chinese** 192

Liu, Y. See Weekes, B. S.

Locker, L., Jr., Hoffman, L., & Bovaird, J. A. **On the use of multilevel modeling as an alternative to items analysis in psycholinguistic research** 723

Lockwood, C. M. See MacKinnon, D. P.

Loftis, B. See Balota, D. A.

Lutz, R. See Romero, P.

Ma, H. See Sun, W.

MacDonald, J. A., & Tran, P. K. **Loudspeaker equalization for auditory research** 133

MacKinnon, D. P., Fritz, M. S., Williams, J., & Lockwood, C. M. **Distribution of the product confidence limits for the indirect effect: Program PRODCLIN** 384

MacLeod, C., Soong, L. Y., Rutherford, E. M., & Campbell, L. W. **Internet-delivered assessment and manipulation of anxiety-linked attentional bias: Validation of a free-access attentional probe software package** 533

MacLin, O. H., Dixon, M. R., Daugherty, D., & Small, S. L. **Using a computer simulation of three slot machines to investigate a gambler's preference among varying densities of near-miss alternatives** 237

MacLin, O. H., & Phelan, C. M. **PC_Eyewitness: Evaluating the New Jersey method** 242

Macmillan, D. L. See Patullo, B. W.

MacWhinney, B. See Prior, A.

Magliano, J. P. See Gilliam, S.

Magnuson, J. S. See Strauss, T. J.

Malatanos, M. See Marcell, M.

Mangan, M. A., & Reips, U.-D. **Sleep, sex, and the Web: Surveying the difficult-to-reach clinical population suffering from sexsomnia** 233

Marcell, M., Malatanos, M., Leahy, C., & Comeaux, C. **Identifying, rating, and remembering environmental sound events** 561

Marques, J. F., Fonseca, F. L., Morais, A. S., & Pinto, I. A. **Estimated age of acquisition norms for 834 Portuguese nouns and their relation with other psycholinguistic variables** 439

Matute, H., Vadillo, M. A., & Bárcena, R. **Web-based experiment control software for research and teaching on human learning** 689

Maucher, T. See Chan, J. S.

McCarthy, P. M. See Duran, N. D.

McDermott, J. M., Pérez-Edgar, K., & Fox, N. A. **Variations of the flanker paradigm: Assessing selective attention in young children** 62

McKean, J. W. See Huitema, B. E.

McKinney, J. L. See Whitaker, B. G.

McNamara, D. S. See:
Duran, N. D.
Levinstein, I. B.

McPherson, J., & Burns, N. R. **Gs Invaders: Assessing a computer game-like test of processing speed** 876

Meier, K. See Chan, J. S.

Metzger, R. L. See Shelton, J. T.

Mikels, J. A. See Stevenson, R. A.

Miller, J. See:
Kiesel, A.
Ulrich, R.

Millis, K. K. See Gilliam, S.

Mills, V. See Elliott, T.

Min, B.-C. See Chung, S.-C.

Min, Y.-K. See Chung, S.-C.

Morais, A. S. See Marques, J. F.

Mori, K. **Projecting two words with one machine: Presenting two different visual stimuli using just one projector without viewers' noticing the duality** 811

Mori, K. **A revised method for projecting two different movies to two groups of viewers without their noticing the duality** 574

Mouzakis, K. See King, R.

Nagel, F., Kopiez, R., Grewe, O., & Altenmüller, E. **EMuJoy: Software for continuous measurement of perceived emotions in music** 283

Naumann, A., Brunstein, A., & Krems, J. F. **DEWEX: A system for designing and conducting Web-based experiments** 248

Neely, J. H. See Balota, D. A.

Nelson, D. L. See Balota, D. A.

Nesthus, T. See Greeley, H. P.

Nettelbeck, T. See Elliott, T.

Newell, F. N. See Chan, J. S.

Newell, K. M. See Cesari, P.

Novak, N. See Libkuman, T. M.

Oakes, M. A. See Borton, J. L. S.

Odegard, T. N. See Leding, J. K.

Olson, P. See Silverstein, S. M.

Otani, H. See Libkuman, T. M.

Overton, D. A. See Overton, R. L.

Overton, R. L., & Overton, D. A. **A high-sensitivity drinkometer circuit with 60-Hz filtering** 118

Padrón, I. See Redondo, J.

Parker, S. See King, R.

Pastizzo, M. J., & Carbone, R. F., Jr. **Spoken word frequency counts based on 1.6 million words in American English** 1025

Patching, G. R. See Jordan, T. R.

Patullo, B. W., Jolley-Rogers, G., & Macmillan, D. L. **Video tracking in the extreme: Video analysis for nocturnal underwater animal movement** 783

Paul, R. See Silverstein, S. M.

Paus, T. See Aleong, R.

Peereman, R., Lété, B., & Sprenger-Charolles, L. **Manulex-infra: Distributional characteristics of grapheme–phoneme mappings, and infralexical and lexical units in child-directed written material** 579

Pérez-Edgar, K. See McDermott, J. M.

Phelan, C. M. See MacLin, O. H.

Picone, J. See Greeley, H. P.

Pillarisetti, S. P. See Levinstein, I. B.

Pinto, I. A. See Marques, J. F.

Preston, B. See Ketelaar, T.

Price, R. M., Jr. See Dixon, W. E., Jr.

Prill, T., & Fahrenberg, J. **New methods in ambulatory blood pressure monitoring: Interactive monitoring and detection of posture and movement patterns** 390

Prior, A., MacWhinney, B., & Kroll, J. F. **Translation norms for English and Spanish: The role of lexical variables, word class, and L2 proficiency in negotiating translation ambiguity** 1029

Proctor, R. W., & Vu, K.-P. L. **A multimethod approach to examining usability of Web privacy polices and user agents for specifying privacy preferences** 205

Protopapas, A. **CheckVocal: A program to facilitate checking the accuracy and response time of vocal responses from DMDX** 859

Quera, V., Bakeman, R., & Gnisci, A. **Observer agreement for event sequences: Methods and software for sequence alignment and reliability estimates** 39

Rademacher, J. D. M., & Lippke, S. **Dynamic online surveys and experiments with the free open-source software *dynQuest*** 415

Raney, G. E. See Daniel, F.

Rass, O., & Leynes, P. A. **When do primes go bad? A corpus of orthographically related primes that inhibit fragment completion** 870

Ravaux, P. See Guinhouya, C. B.

Redner, G. See Santini, F.

Redondo, J., Fraga, I., Padrón, I., & Comesaña, M. **The Spanish adaptation of ANEW (Affective Norms for English Words)** 600

Reilly, J., Troiani, V., Grossman, M., & Wingfield, A. **An introduction to hearing loss and screening procedures for behavioral research** 667

Reimers, S., & Stewart, N. **Adobe Flash as a medium for online experimentation: A test of reaction time measurement capabilities** 365

Reips, U.-D. See Mangan, M. A.

Revuelta, J. See Ximénez, C.

Rietveld, T., & van Hout, R. **Analysis of variance for repeated measures designs with word materials as a nested random or fixed factor** 735

Ritzhaupt, A. D. See Kealy, W. A.

Rohde, J. See von Leupoldt, A.

Romero, P., Cox, R., du Boulay, B., Lutz, R., & Bryant, S. **A methodology for the capture and analysis of hybrid data: A case study of program debugging** 309

Rovine, M. J. See Hoffman, L.

Rowley, M., & Hanson, F. **Image analysis of small animal feeding behavior: An update** 531

Rucci, M. See Santini, F.

Ruiz, J. C. See Dasí, C.

Russell, D. See Ketelaar, T.

Rutherford, E. M. See MacLeod, C.

Santini, F., Redner, G., Iovin, R., & Rucci, M. **EyeRIS: A general-purpose system for eye-movement-contingent display control** 350

Sarès, F., Granjon, L., Benraiss, A., & Boulinguez, P. **Analyzing head roll and eye torsion by means of offline image processing** 590

Schemmel, J. See Chan, J. S.

Schleifer, I. K. See Geller, A. S.

Schöner, G. See Feng, J.

Schröter, H. See Ulrich, R.

Sederberg, P. B. See Geller, A. S.

Shelton, J. T., Metzger, R. L., & Elliott, E. M. **A group-administered lag task as a measure of working memory** 482

Sherman, S. M. See Jordan, T. R. (2)

Shieh, G., & Kung, C.-F. **Methodological and computational considerations for multiple correlation analysis** 731

Shu, H. See:
Liu, Y.
Weekes, B. S.

Silverstein, S. M., Berten, S., Olson, P., Paul, R., Williams, L., Cooper, N., & Gordon, E. **Development and validation of a World-Wide Web–based neurocognitive assessment battery: WebNeuro** 940

Simpson, G. B. See Balota, D. A.

Small, S. L. See MacLin, O. H.

Soler, M. J. See Dasí, C.

Song, J. See Hoffman, A. M.

Soong, L. Y. See MacLeod, C.

Soubrier, S. See Guinhouya, C. B.

Spears, C. See Kealy, W. A.

Spencer, J. [P.] See:
Feng, J.
Johnson, J. S.

Spera, P. See Tagliabue, M.

Sprenger-Charolles, L. See Peereman, R.

Stacy, A. W. See Sun, W.

Stahl, C., & Klauer, K. C. **HMMTree: A computer program for latent-class hierarchical multinomial processing tree models** 267

Stahl, C. See Voss, A.

Stenneken, P. See Hofmann, M. J.

Stevenson, R. A., Mikels, J. A., & James, T. W. **Characterization of the Affective Norms for English Words by discrete emotional categories** 1020

Stewart, N. See Reimers, S.

Storms, G. See Verheyen, S.

Strauss, T. J., Harris, H. D., & Magnuson, J. S. **jTRACE: A reimplementation and extension of the TRACE model of speech perception and spoken word recognition** 19

Strosser, G. See Ketelaar, T.

Sun, W., Chou, C.-P., Stacy, A. W., Ma, H., Unger, J., & Gallaher, P. **SAS and SPSS macros to calculate standardized Cronbach's alpha using the upper bound of the phi coefficient for dichotomous items** 71

Sutton, K., Heathcote, A., & Bore, M. **Measuring 3-D understanding on the Web and in the laboratory** 926

Tack, G.-R. See Chung, S.-C.

Tagliabue, M., Vidotto, G., Umiltà, C., Altoè, G., Treccani, B., & Spera, P. **The measurement of left–right asymmetries in the Simon effect: A fine-grained analysis** 50

Tan, L. H. See Weekes, B. S.

Thelen, E. See Feng, J.

Thomas, G. See Johnson, J. S.

Thompson, B. See Zientek, L. R.

Thordsen-Sörensen, I. See von Leupoldt, A.

Tomic, S. T., & Janata, P. **Ensemble: A Web-based system for psychology survey and experiment management** 635

Tonkin, R. P. See Jordan, T. R.

Tractenberg, R. E., & Freas, C. E. **Benchmarking a computerized test of immediate verbal memory** 863

Tran, P. K. See MacDonald, J. A.

Traxler, M. J. See Blozis, S. A.

Treccani, B. See Tagliabue, M.

Treiman, R. See Balota, D. A.

Troiani, V. See Reilly, J.

Tukiainen, M. See Bednarik, R.

Turano, K. A. See Fortenbaugh, F. C.

Tuttle, E. M. See Hoffman, A. M.

Ulrich, R., Miller, J., & Schröter, H. **Testing the race model inequality: An algorithm and computer programs** 291

Ulrich, R. See Kiesel, A.

Umiltà, C. See Tagliabue, M.

Unger, G. See Desai, A. V.

Unger, J. See Sun, W.

Vadillo, M. A. See Matute, H.

van Casteren, M., & Davis, M. H. **Match: A program to assist in matching the conditions of factorial experiments** 973

van Hout, R. See Rietveld, T.

van Montfort, X. **What makes a difference: A method to determine whether a change in an image affects the perceived gist** 399

Van Wyk, M. E. See Borton, J. L. S.

Verheyen, S., Ameel, E., & Storms, G. **Determining the dimensionality in spatial representations of semantic concepts** 427

Vidotto, G. See Tagliabue, M.

Viger, S. G. See Libkuman, T. M.

Vilhelm, C. See Guinhouya, C. B.

von Leupoldt, A., & Dahme, B. **Experimental comparison of dyspnea and pain** 137

von Leupoldt, A., Rohde, J., Beregova, A., Thordsen-Sörensen, I., zur Nieden, J., & Dahme, B. **Films for eliciting emotional states in children** 606

von Ranson, K. M. See Wojtowicz, A. E.

Voss, A., Leonhart, R., & Stahl, C. **How to make your own response boxes: A step-by-step guide for the construction of reliable and inexpensive parallel-port response pads from computer mice** 797

Voss, A., & Voss, J. **Fast-dm: A free program for efficient diffusion model analysis** 767

Voss, J. See Voss, A.

Vu, K.-P. L. See Proctor, R. W.

Waller, D., Bachmann, E., Hodgson, E., & Beall, A. C. **The HIVE: A huge immersive virtual environment for research in spatial cognition** 835

Watkins, M. See Dixon, W. E., Jr.

Weekes, B. S., Shu, H., Hao, M., Liu, Y., & Tan, L. H. **Predictors of timed picture naming in Chinese** 335

Welsh, M. See Elliott, T.

Whitaker, B. G., & McKinney, J. L. **Assessing the measurement invariance of latent job satisfaction ratings across survey administration modes for respondent subgroups: A MIMIC modeling approach** 502

Whitmore, J. See Greeley, H. P.

Williams, J. See MacKinnon, D. P.

Williams, L. See Silverstein, S. M.

Wilsmore, B. See Desai, A. V.

Wilson, J. See Greeley, H. P.

Wingfield, A. See Reilly, J.

Wojtowicz, A. E., & von Ranson, K. M. **Word lists for testing cognitive biases toward body shape among men and women** 151

Wright, D. B. **Calculating nominal group statistics in collaboration studies** 460

Wright, D. B. **Graphing within-subjects confidence intervals using SPSS and S-Plus** 82

Wu, Q. See Lei, P.-W.

Ximénez, C., & Revuelta, J. **Extending the CLAST sequential rule to one-way ANOVA under group sampling** 86

Yap, M. J. See Balota, D. A.

Yi, J.-H. See Chung, S.-C.

You, J.-H. See Chung, S.-C.

Zientek, L. R., & Thompson, B. **Applying the bootstrap to the multivariate case: Bootstrap component/factor analysis** 318

Zink, T. A. See Borton, J. L. S.

zur Nieden, J. See von Leupoldt, A.